Page No. 1

SCHEDULE 5.—Products of Industry in The First District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** James Hasson **Ass't Marshal.**

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Values	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	John B Morton	Brick Maker	$ 1000	Unknown	Clay	Nothing	Hand Power	3		125		200 000	Common Brick	$ 1200	1
				70 Cord of Wood	Fuel	$ 140									
2	Reuben Rimrose	Boots & Shoes	500	1000 lbs	Sole Leather	$ 300		2		60		200	pair shoes	200	2
					Other Leather	$ 400						200	Pairs of Boots	$ 1350	
3	James Elliott	Machinist		25 Tons	Iron	$ 3,000	Steam	6		180			Reapers	$ 9,000	3
					Fuel & Other Materials	100	8 Horse power						Horse power		
4	James Heneda	Miller Flour Saw & Mill	$ 4000	6000 bushel	Wheat	$ 8.000		5		19		1200 —	Barrels Flour	$ 6.000	4
				1000	Corn	6.000	Water					4.000	Barrels Meal	$ 12.000	
5	John B Smith	Wheelwright & Smith	$ 2500	100 000 ft	Timber	$ 1000	Horse & Steam	3		90		100 000	Plank	2.000	5
				10 Tons	Iron	$ 1000						unknown	Various	$ 5.000	
				100 000 ft	Timber	2000									
					Fuel	50									
6	William B Sherman	Grist & Saw Mill	$ 5000	1000 bushels	Wheat	$ 1000	Water	3		75		200 —	Barrels Flour	$ 1200	6
			100	12 000 "	Corn	7200		1		22		8000 —	" Meal	900	
				80 000 ft	Timber	480						80. 000 —	Feet Plank	1600	
7															7
					Concluded										
							James Hasson								
8															8
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19															19
20	6			11.502			30.670	22 —						48.550	20

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
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Page No. 32

SCHEDULE 5.—Products of Industry in The Second District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** James Hasson **Ass't Marshal.**

Post Office Elkton.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
				Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Francis A Crouch	Cabinetmaker	500		Walnut Mahogany other Lumber	$ 300 50 150	no Machinery except hand	1		25		Furniture Various	of kinds	$ 1500	1
2	William Lewis	Black Smith	100	2 tons 5 "	Iron Coal	180 25	no Machinery except hand	2		50		Work of	Various kind	$ 1200	2
3	James V Crouch	Boot & Shoe Maker	500	800 lbs	Sole Leather other Leather & Material	250 600	no Machinery except hand power	2	1	60	10	300 pr 500 "	Boots Shoes	1200 500	3
4	R B Bayard	Flouring & Saw Mill	20 000	100,000 20 000 bus	Timber White & Corn	$ 10,000 8,000	80 Horse Steam	12 6		360 150		900,000	Lumber suppose procure	20,250 2250	4
5	John Warren	Drain Tile	1,000		Clay & Wood	$ 600	Horse & hand power	4		80		100 000	Tile	2000	5
6	William P Forest	Wheel Wright	200		Timber paint & Oil	$ 200	hand power	2		60		Work of Wagons repairs &c	Various kind	1500	6
7	William W Taylor	Smith	150	8 tons 6 "	Iron Coal	270 30	hand power	2		35		Work of & repairs	various kinds	1400	7
8	Joseph Church	Smith & Wheel Wright	100	2 " 4 "	Iron Coal Timber	$ 180 20 100	1 fire hand power 1 fire	2		75		Work of of various	both shops kinds	800	8
9	O R Carpenter	Flour & saw Plaster & Corn Mill	400	5 000 bus 7 000 lbs 50 tons	Wheat Corn Plaster	$ 6250 200 200	Water	3		60		1110 lb 8840 bus 50 tons	Flour Meal Plaster	6660 1630 225	9
10	Thos Murphy	Woolen Factory	Unknown	50000 ft 24600 lb 300 gals	Lumber Wool Oil	500 $ 10,400 270	Water power	5	4	150	64	50000 feet 50000 yds	Lumber Cloths &c &c	1250 17,600	10
11	O C Schreiby	Smith & Smith	1,000	7 tons 6 "	Iron Coal Lumber Paint & Oil	$ 630 30 250	hand & horse power	5		140		Work of	Various kinds	$ 4000	11
12					Concluded										12
13															13
14															14
15															15
16															16
17															17
18															18
19															19
20															20
	11		22,450			53,685		43	5					72,265	

James Hasson

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
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SCHEDULE 5.—Products of Industry in The Third District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** James Hasson **Ass't Marshal.**

Post Office Elkton.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1 John Parkes	Harness maker	100	2000 lb	Harness Leather	$720				$80			Harness	
				Other Leather	80	Hand	2				2,000	Saddles	$2,000
2 Thomas & Crow	Boot Maker	500	9000 lb	Sole "	3100	6700					5000	Prs Boots	7000
			Other	Articles	3600	" "	8	3	200	30	180 000	" Shoes	5000
3 Thomas Wallace	Saw Mill	4000	180,000	Timber	1800	Water	2		50		920	Plank	3600
	Grist "	1000	4200	Wheat	5460		1		50		14000 1000	Flour Meal	6000 4000
4 William Jones	Boot & Shoe Maker	500	6000 2600 lb	Sole Leather	4200 880		6	1	150	10	2000	Prs Boots	4000
			Other	Leather	1760	2640 Hand					200.	" Shoes	2000
5 James Merry	Boot & Shoe Maker	500	1,000 lb	Sole Leather	320	"	2	1	40 50		20	Shoe Boots	850
			Other	Leather	280	570						Carriages	450
6 John B Reardon	Coach Maker	2,000	7 tons	Iron	700	2 Fires	10	1	300			other a mixed work	5400
			Other	Op articles	2500 35	Hand						Tin Ware	700
7 Cantwell & Eder	Tinner & Stove Dealer	2000	150	Boxes Tin Plate	1500	No Machinery	3		80			Other Articles	3100
			other including	Articles Sundry	800	except Hand							
8 Samuel Young	Brick Maker	200		Clay	nothing	hand	6		174		450 000	Brick	2400
9 John D McCauley	Cart Wright	100	Amount	Timber	200	"	1		30		Amount	work	1000
9 Andrew Alexander	Spin & Wheel Wrights	300	5 tons	Iron	450	"	6		150		"	works	3700
			8 "	Op	40	2 Fires					Various	Kinds	
10 Howard Vitus	Smith	1,000	4 "	Iron	320	hand	3		52		Amount	work of	3500
						2 Fires					Various	Kinds	
11 Joshua Davis	Smith	Nothing	5 "	Iron	320	2 hand fires	2		30		Amount	work of	2000
											Various	Kinds	1000
12 H Vandenford	Printer Joint publisher	$4,000	2000 rms	Paper	$800	Hand	4		68		52.000	news prs	2,000
												Hand bills &c	2,000
13 J. L. Crawford	"	4,000	120 rms	"	800	"	3		70		46.000	"	1650
												Hand bills	200
14													
15													
16													
17													
18													
19													
20													
	14	15.800			30335		57						65.150

Continued

James Hasson

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14

SCHEDULE 5.—Products of Industry in 32d District in the County of Cecil State of Maryland during the Year ending June 1, 1860, as enumerated by me, R. M. Walmsley Ass't Marshal.

Post Office Elkton

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Values	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Jane Ricketts	Milling	4,000	4000 Bus 4400 do	Wheat corn	$3200 2,500	water	2		30		920 Bls 4400 Bus	Flour meal	$5520 3,080	1
2	Wm R. Strickland	Carpenter	1,000	700 do 3500 do 20.000 feet	Buckwheat feed Pine & oak Hard ware	500 1,750 4000	2 Run Bus	8		350		700 qrs 3500 Bus	meal feed Barns & houses	600 2,100 10.000	2
3	Jos Browne	Shoemaker	800	50 50 40 sides	Calf Skins Sheepskins coarse upper	125 85 120		3		75 84		360 pairs 350 pairs	Boots Shoes	1860 600	3
4				1200 lbs	sole	380	40								4
5	Wm Sprott	Millwright	1,000	20.000 ft 2 Tons	Pine & oak Iron	5.500 160		8		280			Paper Mills Saw do Rolling do & Grain do	10.500	5
6	Theodore McGarvy	Paper & Board Mill	15,000 6,000	75 Tons 250 do 487.500 lbs	Straw Ant Coale Paper	525 1.200 6,094	Water 5 Horse Power	10 5	4 2	260 130 170	40 20 40	450.000 lbs 146.000 lbs	Boards Paper	13.500 11,700	6
7					Other articles	700									7
8	Jacob Hershendore	Iron Foundary	4,000	32 Tons 10 do 13 "	Iron B.T. Coale A.C. do	450 60 78	5 Horse Steam	5		166		30 Tons 200	Plough Irons Cast Iron Ploughs	2,550 2,000	8
9				1000 feet 200 Sets 1 Ton	Oak Plank Plough Handles Wrought Iron	30 50 70									9
10	I. D. Carter	Paper Manufacturer	30.000	624,000 lbs	Rags	24,960	Water 8 Horse Steam	8	10	252	100	468.000 lbs	Paper	42,120	10
11	Walden Reed	Milling	3,000	3,000 Bus 3760 do	Wheat Corn	4,200 2632	Water 2 Run Bus	2		35		690 Bls 39000 lbs 3780 Bus	Flour feed meal	4630 390 3,213	11
12				2800	Other Grain	1,400								1,675	12
13	John Matthews	Milling	1,500	8000 Bus 4000 " 3000 "	Wheat corn Other Grain	11,200 2,600 1,500	Water 2 Runstone	2		33		1800 Bls 200.000 lbs	Flour meal	12,600 3,500 2,000	13
14	Ed A. Hervey	Rolling mill	50.000	500 Tons 1300 do	Pig Iron Cumb'd coal	12,500 6500	Water 6 Fires & 3 set Rolls	30		350		450 Tons	Shut Iron	36,000	14
15	Thos Browne	Milling	1,000	3000 Bus 3500 " 1000 "	Wheat corn Buckwheat	4,100 2,400 600	water 2 Run Bus	2		32		693 Bls 352 Bus 11 ob quarter	Flour meal	4530 2,816 880	15
16				3600 "	Corn & oats	1,800						3800 Bus	Feed	2280	16
17	Daniel Lord	Cotton Mills	100.000	360.000 lbs 100 Tons 200 cords	Cotton coal wood	45.000 500 500	water 67 Looms 40 2 3 Spindles	49	48	1000	600	18000 Bales	Drapes	90.000	17
18					Other articles	1,200									18
19	Kennard Miller	Butcher	800	80 600	Beeves Sheep & Calves	2,240 1,950	no Machinery except hand	2		40		36,000 lbs 5,000 do 36,000 " 600	Beef hide Veal & mutton Liver & Skins	1800 300 3240 420	19
20	Joseph L. Zane	Butcher	1,200	75 500	Beeves Sheep & Calves	2,000 1,500	no Machinery except hand	2		44		32,000 lbs 4500 do 30000 lbs	Beef hide & Skins Veal & mutton	2560 380 2250	20
		14	213,300			160,819		133	62					283,378	

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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Page No. 1

SCHEDULE 5.—Products of Industry in the 4th district in the County of Cecil State of Maryland during the Year ending June 1, 1860, as enumerated by me, R M Hatmaker Ass't Marshal.

Post Office Elkton.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			Quantities.	Kinds.	Values		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Jonathan Stratton	Sawing & Rending	7000.	1200 cubic feet	Oak Pop Lar & Hickory	1000	Water	2		69		110 000 ft	Plank	1925
												Yellow Shafts Bought & Plough handles	3.000.
			30 000 ft	Bent Staff	525								
Matthew Bowlands	Blacksmith	1000	9 tons 500 lb Steel 400 Bus	Iron Steel & Coal	630. 85. 110	non-belt Hand Labor	3		90			Wagon Cast Irons & Horse Shoeing	2.000
James Markee	Auger making	300	2½ tons 200 lbs 150 bu	Iron Steel coal	210. 36. 45	M Machinery except Hand	2		50		18000 quarter	Augers	1500
Thomas Holton	Wagon maker	300	3000 ft	Oak Hickory & Pine	90	M Machinery except Hand	1		25		8 Wagons	Wagons	720
Wm Maxwell	Auger Maker	350	2½ Tons 120 Bu 250 lbs	Iron coal Steel	280 84 40	M Machinery except Hand	2		50		21600 quarters	Augers	1.080.
I G Mitchell	Turner	1000	100.000	Spokes	1500.	Water	2				100.000.	Spoked	4.500
Seatman & Hutton	Carpet Filling	3000	120.000 lb.	Rags &c.	3000	do	6	1	112	10	60 000 lbs	Filling	4500
			4 T.	Oil	150								
I & Hall & Comp	Saw mill	1000	15.000 cubic ft	Oak & Hickory	1200	Water	2		52		180.000.	Lumber	3600
I & Hall & Comp	Saw Hoop Bending	1000	20.000 ft	Oak & Hickory	600	do	3		78			Staffs & Bows	3.000
David Scott	Milling 2 run Burs	1000	3000 Bus	Wheat	4.000	do	1		26		600 Barrels	Flour	3.900
			6000 "	Corn	3.600						1051 lbs	Fuel & mashings	1.000
			4000 "	Oats	1.600						700 Bus	Meal	525
			1000 "	Buckwheat	500						4500 "	Chops	2025
											2500 "	B W Meal	525
											100 "	Feed	50
David Scott	Bark Grinding	10000	500 Cords	Quercitron	4000		2		50		300 Tons	Quercitron	8.000
Park Smith & Comp	Rolling mill 3 Trip 2 Set Rolls	25.000	850 tons 1300 " 12 Blo	Pig Iron Bit. Coal Oil & Brick	22.000 6500 300	Water	18		468		800 Tons	Sheet Iron	60.000
Ephraim Saunders	Paper making	12.000	100 Tons	Rags	8000	Water	5	6	100	50	60 Tons	Paper	10.800
			260 Cords	Wood	600								
Whitesides & Comp	Paper making	2.000	375 000 lbs	Rags Old Iron & Cordage	15000 300	Water	6	6	168	50	313 000 lbs	Paper	31.300
			150 Tons	Bit. Coal	900								
Isaac Lewis	Sawing	500	1200 cubic ft	Oak & Pine	1000	Water	1		25		110.000 ft	Plank	1925
Isaac Lewis	Milling	1000	1500 Bus	Wheat	1875	do	1		25		345 Blo	Flour	2245
			2000 "	Corn	1700						2100 Bus	Meal	1365
			3000 "	Corn & oats	1500						3150 "	Chop	1765
Jacob Marker	Milling	1000	1600 "	Wheat	2000	do	1		26		370 Blo	Flour	2400
			2500 "	Corn							1600 Bus	Mashings	300
												Meal	1800
			2500 "	Corn & oats	1250						2660 "	Chop	1600
			600 "	Buckwheat	300						1800 lb	B W Meal	450
												Feed	50
Caleb Kirk	Milling	1000	2000 "	Wheat	2500	Water	1		25		460 Blo	Flour	2990
			3000 "	Corn & oats	1500						3200 Bus	Mashings	1500
			3000 "	Corn	1800						33 000 lb	Chop	1320
											3200 Bus	Feed	2400
												Meal	
Caleb Kirk	Sawing	300	100 Logs	Oak & Hickory	500	Water	1		25		600 000 ft	Lumber	1.020
							60	13					
19		59,750			92,261								171,105

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
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Page No. 4

SCHEDULE 5.—Products of Industry in The Fifth District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** James Hanson **Ass't Marshal.**

Post Office North East.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	John Ford	Brick Making	$ 300	Unknown	Clay	nothing	No Machinery except Hands	8		100		300 000	Brick	$ 2,000	1
2	J B McGebe	Stone pottery	3000	Unknown 350 Cord	Clay Wood	$ 500 1000	Hand & Horse	8		250		in all	Stone Ware	$ 10 000	2
3	H P Law	Wheel Wright & Smith	$ 600	Unknown 2 Tons	Timber Iron	300 180	Hand Power & Horse	3		50		In all	product	1600	3
4	A A Morlen	Cabinett Maker	1000	Unknown	Lumber file part botany	$ 300	Hand	2		2½		" "	product "	$ 1000 1200	4
5	J N Benjamin	Tanner	100	20 boxes Iron Copper & other Articles	Tin	200 100	Hand power	1		40		" "	"		5
6	J D Battenburg	Spadder	300	100 Sides other	Harness Articles	500 200	Hand power	2		50		" "	"	2 000	6
7	John H Holland	Wheel Wright	100	Unknown	Timber	100	Hand power and Horse	1		40		" "	"	700	7
8	Eliza C Yeamon	Smith	100	3 Tons 8 "	Iron Coal	270 32	Hand power 2 Fires	2		37		" "	"	1000	8
9	George Chambers	Flour Mill	15 000	60 000 lbs 30 000	Wheat Corn	$ 75000 20000	Water	3		80		15,330 lbs 8000 "	Flour Meal	$ 6 600 3 600	9
10	John Haly	Boot and Shoe Maker	300	2 000 lbs 800 lbs 36 Sides Upper 36 Calf Skins other Articles	Oak Bark Hemlock Leather	100 250 100 100 50	Hand	2		40		150 100 other Work	other grain Pro Boots " Shoes	150 750 150 150	10
11	Samuel Logan	Smith	100	2 Tons 6 Tons	Iron Coal	180 30	Hand power 2 Fires	2		35		In all	product	650	11
12	William Grant	Boot & Shoe Maker	100	800 lbs 36 Sides Upper other Articles	Oak Bark Hemlock	250 100 100 50	Hand Power	2		25		150 pairs 100 "	Boots Shoes	750 150	12
13	James A Michaelson	Brick Manufactory	1,000	Unknown	Clay	nothing	Hand power	10		200		600 Thousand	Brick	$ 3600	13
14	G W Bains	Fisherman	6,000	Unknown	Shore Rope Boat &c	$ 6000	Hand and Horses	100		2000		Unknown	Shad Herring and other	10 000	14
15	J B Silk	Flour Mill	300	4000 4000 2000	Wheat Corn other grain	$ 5000 2400 800	Water power	2		60		1000 lbs 2000 pcds	Flour Corn Meal & other grain	6500 3500	15
16	James Lachland	Fisherman	600	Unknown	Stone Wire Boats &c	600	hand & horse power	30		900		125 bbls Fresh fish Fish	Salted fish Fish	1200 875 2800	16
17	Joseph Grant	Shoemaker	100	200 lbs other	Sole Leather	$ 60 100	hand power	2		25 50		250 other	shoes Work	375 125	17
18	S D Maffit	Miller	4000	1000 bbls 100 bbls	Wheat Corn	1150 650	Water power only	1		10		220 bbls Corn	Flour Meal	1210 650	18
19	John B Russell	Fisherman	1000	other Unknown	grain Stone Wire Boats	325 1000	hand & Horse	30		600		other Fresh fish Sales	grain Fish	325 2000	19
20	James Crawford	Woolen Factory	22000	52 000 lbs	Wool and Cotton &c	$ 11 100	Water power	12	12	200	150	65 000 yds	Cloth	18,000	20
	20		53.200			129.927		223 12						196.660	

James Hanson

SCHEDULE 5.—Products of Industry in The Fifth District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** James Hanson **Ass't Marshal.**

Post Office Bay View.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	William Johnson	Woolen Manufacture	8000	4000	Wool	1200	hand and Water	3	1	45	10	15 000 lb	Cloth	1050	1
				Other	Material	300						1000 lb	yarn	1000	
2	Jethro Johnson	"	3500	3000 lb	Wool	750	"	4		32		3000 yds	Cloth	2100	2
				Other	Materia	750	"					other Carding & Spining		100	
3	G S Jeffries	Miller Grain	9000	10 000	Bush Wheat	7000	Water power only	2		14		Unknown	Flour & Meal	9000	3
					Corn Buckwheat										
4	G S Jeffries	Saw Mill	100	62000 ft	Timber	310	"	1		18		62000 ft	Plank	930	4
5	L H Wilson	Fisherman	1500	Rope Twine Boats &c		1500	Hand & Horse	34	4	750	40	300 lbs	Salt Herring	1800	5
													Fresh fish	3,000	
6	W Y Wilson	"	1500	"		1500	"	34	4	750	40	300 lb	Salt Herring	1800	6
				"			"						Fresh fish	3000	
7	Y L Alexander	Smith	50	2 Tons	Iron	150	Hand	1		22		Unknown		1009	7
				8 "	Coal	40						Whole product			
8	McCullough & Co	Saleing Mill	75 000	1000 Tons	Pig iron	23000	Steam & Water	40		1800		700 Tons	Sheet Iron	67,000	8
				1700 "	Stone Coal	8500									
				75000 bush	Other Coal	6750									
9							Final			Conclusion					9
10										J Hanson					10
11															11
12															12
13															13
14															14
15															15
16															16
17															17
18															18
19				Same Schedule 5 as											19
20				Equal to 4 Pages											20
	8		96.650			51.780		137	9					91.780	

James Hanson

SCHEDULE 5.—Products of Industry in the 6th district in the County of Cecil State of Maryland during the Year ending June 1, 1860, as enumerated by me, R. M. Holmes Ass't Marshal. Post Office Elkton.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Values	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Aug Brumfield	Blacksmith	200	4 Tons 3 "	Iron Coal & Coal	300 30	No machinery except hand	1		26			Shoeing & Waggon Work	1.000.	1
2	John Kirk	Machinist	500	4 " 2 "	Iron B. T. Coal	380 40	Horse Power Hand Labour	2		40			Farming Implements	1200	2
3	Samuel Brewster	Wheelwright	200	1.000 ft	Plank	30	None but Hand labor	2		40			Waggon Boxes & Carriages	700	3
4	Isaac A Kirk	Stove & Tin manufacturer	300	1000. lbs	Stove castings Tin plate &c	467 1100	None but hand labor	2		66				2.800	4
5	David Sharpless	Shoe Maker	200	26 Sides 900 lbs 48	Upper Sole Calfskins	85 315 145	None but Hand.	2		48		96 Pair 160 " 48 "	Boots Shoes do	425 450 240	5
6	Jos Haines	Foundry	4000	56. Tons 25 " 30 bbls	Pig Iron & Coal & Wood	1000 100 60	12 horse Steam	5		130		50 Tons.	Castings Wheat drills corn drills &	3.500 2,000	6
7	Edwin Haines	Sawing 1 Saw			Oak & Hickory & Poplar	500	Water	1		25		30.000	Board & frame Stuff	1,640	7
8	E Haines	Grist Mill	500	2500 Bus 3500 " Corn 3000 " Oats 1000 " Buckwheat	Wheat corn Oats Buckwheat	3.000 2,100 1000 500	Water	1		25		590 Bls 3700 Bus 3250 " 500 "	Flour meal Chop Buckwheat meal	3.800 2500 1200. 700	8
9	Hunt & Haines	Machine Mnfg.	300	60 lbs 2550 lb	Castings Iron Wood	2 100 30		1		25		30	Corn drills	500	9
10	Jacob Kirk	Machine maker	300.	3. Tons	Iron	110	None but Hand Labor	2		50			Wheat drills & Thrashers	1100.	10
11	M S Hunt	Machine Mnfr.	500	3 " 2000 ft	Iron Lumber	100. 40	Water	2½ 3		90		40. 25	Wheat drills Corn drills	2.500. 500	11
12	Haines Reynolds	Sawing 1 Saw	300		Logs	1000	Water	1		25		25.000	Oak &c	4,375	12
13	Haines Reynolds	Milling	500	2000 Bus 2000 " 1000 "	Wheat Corn oats Corn	2,500 1200 600	Water	1		25		460 Bls 2300 Bus 1100 "	Flour Feed & mdlg Chop meal	3,100. 250 1,600 825	13
14	Benj G Reynolds	Foundry	1,500	40 Tons 20 "	Iron Coal	1,000 100.	Water	4		110		35 Tons	Castings	2.500.	14
15	Wm Utley	Magnesia Burning	200				None but Hand Labor	6		150		600 Tons	Magnesia	6.000.	15
16	David Philips	Milling 2 Run Burrs	300	1500 Bus 1500	Wheat corn oats	1,800 750	Water	1		25		350 Bls 2000 lbs 1700 Bus	Flour feed & mdlg Meal & feed	2,275 200 1,100	16
17	David Philips	Sawing 1 Saw	200		Logs	375		1		25		60000 ft	Lumber	1350	17
18	Scott & Adkison	Milling	300	900 Bus 1500 " 400 "	Wheat Corn Buckwheat	1100 900 200	Water	1		25		200 Bls 1600 Bus. 400 lbs	Flour Feed &c Meal & Meal	1350 200 1,200. 300	18
19	Scott & Adkison	Sawing	1,000.	500.	Logs Steam &c	1500. 1300.		1		26.		100,000 ft.	H. & Hickory	17.500.	19
20	Scott & Adkison	Blacking	300.	16.000 ft 30 Gals	Lumber oil	400 37.	Water	2		40.		30,000 lbs.	Fellows & Bo	22.50	20
		20	11,600			29,896		40	00					93,280	

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SCHEDULE 5.—Products of Industry in the 6th District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** R M Helmsley **Ass't Marshal.**

Post Office Elkton.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Joseph T Reynolds	Milling	5000	1000 B. Wheat 2000 B Corn	Wheat Corn	1250 1200	Water 2 Run Burs	1		25		2300 Bls 1600 Bbs 2200 Bus	Flour Feed & middlings Meal	1500 160 1650	1
2	Joseph T Reynolds	Sawing			Logs		Water 1 Saw	1		25		400000	Lumber	650	2
3	Reuben Reynolds	Farming implements.	1000	1 Ton 3000 ft	Iron Lumber	75 60	Water	2		50		6 15 50	Wheat Bushels Corn & Millet Straw bottom	840 180 600	3
4	John Mecaslen	Blacksmithing	300	6 Tons 120 Bus	Iron B.J. Coal	420 36	None but Hand Labor	1		25			Horseshoeing & Hooping	1,000	4
5	Jos B Joyce	Blacksmith	300	5 Tons 200 Bus	Iron B.J. Coal	350 50	None but Hand Labor	2		45			Shoeing & Hooping &c	1,000	5
6	John K Morrison	Pottery	500	40 tons 40 Cords	Clay Wood	125 100	Horse Power Labor	3		75			Stone & Earth ware	3,000	6
7	Hampton Langdon	Plumbing	500	5000 ft	Lead pipe	250	None but Hand Labor	1		26	10		Rams	1,000	7
8	Hiram Brown	Wheelwright	250	3000 "	Oak & Pine Spoke & Hub	75 25	None but Hand Labor	2		35			Waggon Beds & Bottom in Frames	700	8
9	Edward Brierley	Blacksmith	300	4 Tons 200 Bus	Iron Lehi Coal	320 60	None but Hand Labor	2		38			Horseshoeing & Frame Work	1,600	9
10	Amos Moore	Sawing		5000 Cubic ft	Oak & Pine	300	Water 1 Saw	1		25		60,000	Lumber	960	10
11	Ambrose Ewing	Milling	300	2000 Bus 1000 " 2000 "	Wheat Corn Corn cobs	2,500 1,000 1,000	Water 2 Run Burs	1		26		4603 Bls	Flour Feed & middlings	3,200 250 2,000	11
12	Ambrose Ewing	Sawing	200	600 ft	Timber	420	Saw	1		25		60,000 ft	Lumber	960	12
13	Robert L. Torbert	Blacksmithing	300	1½ Tons 100 Bus	Iron Coal	105 25	None but Hand Labor	1		25			Country Work	600	13
14	John T Reynolds	Harness making	800	200 Sides	Harness Mfg of all kinds Hardware	1,000 50 250	None but Hand Labor	3		70			Saddlery Harness &c	3,500	14
15	Theodore Reynolds	Saddler & Harness Maker	200	50 Sides	Harness &c Hardware	250 150	None but Hand Labor	1		26			Saddlery Harness	1,600	15
16	Reese Mahon	Shoemaker	200	500 lbs 50 Sides 25 " 50 Calf	Sole leather Upper do Kip do	150 175 100	None but Hand Labor	3		50		150 pr Boots 50 " " 150	Boots Mens Shoes Ladies do	700 125 162	16
17	Eli Phillips	Blacksmith	200	1 Ton 2 "	Iron B.J. Coal	70 15	None but Hand Labor	1		25			Country Work	500	17
18	John White	Blacksmith	300	3 " 5 "	Iron B.J. Coal	300 40	None but Hand Labor	1		26			Shoeing Horseshoeing	1,000	18
19	Agnes Brierley	Milling	300	4000 Bus 3000 " 3000 "	Wheat Corn Corn cobs	5,000 1,500 1,500	Water 2 Run Burs	1		26		920 Bls 3100 Bus 3200 "	Flour Meal Chop	6,400 2,480 1920	19
20	George H Price	Butcher	500	45 130 70	Beeves Calves Sheep	1575 1300 250	None but Hand Labor	1		26		220000 lbs 9100 " 4200 "	Beef Veal Lard & Tallow	1760 637 325 420	20
	19		6,450			22,496		29	00					13,469	

Page No. 3

SCHEDULE 5.—Products of Industry in the 6th District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** R M Hackney **Ass't Marshal.**

Post Office Elkton

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Jonathan Hutchins	Wheelwright	300	25 M ft	Lumber	500	Water & Hand Labor	2	0	60			Wagons & repairing	1600
〃	〃	〃	〃	〃	〃	〃	〃	〃	〃			〃	〃
	Concluded District No. 6.												

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Page No. _____

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1													
2													
3													
4													
5													
6													
7													
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SCHEDULE 5.—Products of Industry in the 7th District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** R. M. Walmsley **Ass't Marshal.**

Post Office Elkton

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
			Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
James L Maxwell	Tanner	300	360 80 cords 400	Beef hides Bark Calf skins	1400 5-60 400	Steam & horse	2		50			Leather	2,800 1,000	1
J L Maxwell	Bark Grinder	500	200 cords Bark.		1100		1		40		100 Tons	Ds Bark.	2,800	2
J J Hebert	Sawing	2,000	40,000 Cubic feet 100 hogsheads 16 Tons	Lumber. Bark Coal	276 3600 64	20 Horse Steam	5		125		480,000 feet	Lumber.	7,680	3
J J Hebert	Stone Dressing	1,500	40 Kegs	Powder.	140	hand & horse Labor	7		140		2000 Perch	Stone	4,200	4
Philip H Jackson	Blacksmith	300	15 Tons 150 Bus	Iron. Bituminous Coal	105 38	mechanic hand labor	2		40			all kinds of	1,000	5
J B Preston	Miller	2,000	12,000 Bus 6000 Bus	Wheat Corn & oats	15,000 3000	Water 2 run Burs	2		50		2760 Bbls 16800 lbs 2400 Bus	Flour. Feed & middlings Chops.	16,560 2,000 3,840	6
J L Christy	Miller	5,000	15,000 Bus 5,000 Bus	Wheat Corn & oats	16,000 2,500	Water 2 Burs	2		50		3450 Bbls 20000 lbs 5500 Bus	Flour. Feed & middling Chops	15,520 2,250 3,300	7
John Logan	Blacksmith	500	4 Tons 200 Bus	Iron. Bituminous Coal	280 60	mechanic hand labor	2		50			Country work	1,000	8
Jonathan Willet	Milling	500	4,000 Bus 8,000 Bus	Wheat Corn & oats	4,800 4,000	Water 2 run Burs	1		26		960 Bbls 560 9000 Bus	Flour. Feed & middling Chops & meal	5,760 560 4,500	9
Jonathan Willet	Sawing	1,000		Lumber	9,000		3		78		90,000 feet	hickory oak & Poplar.	18,000	10
Moses Gillespie	Milling	200	6,000 Bus 400 Bus	Wheat Corn & oats	7,500 2,000	Water 2 run Burs	2		38		1380 Bbls 840 lbs 4500 Bus	Flour. Feed & middling Chops & meal	8,820 480 2,700	11
David Jennefs	Milling	7,000	10,000 Bus 5,000 Bus	Wheat other Grain	12,500 2,500	Water 2 run Burs	1		28		2,300 Bbls 140 000 lbs 5500	Flour. Feed & middling Feed & meal	13,800 1,400 3,300	12
Samuel Jennefs	Sawing	300	1000 feet Cubic	oak poplar	1000	Water 1 Saw	1		20		160,000	Lumber.	3,300	13
Elisha Brown	Wheelwright	700	5000 feet	Lumber	100	2 hands	2		50			Wagon & Carts & Wrights.	2,500	14
Elisha Brown	Blacksmith	800	3 Tons 3½ Tons	Iron. Bituminous Coal	210 28	mechanic hand labor	1		26			machinery & Country imp.	800	15
John Craig	Wheelwright	400	2000 feet other material	Lumber	40 15	mechanic hand labor	2		40			Carts wagons & Wrights.	500	16
Joseph Hines	Blacksmith	300	2½ Tons 4 Tons	Iron Coal.	150 22	mechanic hand labor	1		25			country work	600	17
Francis Linton	Blacksmith	200	3 Tons 125 Bus	Iron. Coal.	185 50	mechanic hand labor	2		40			Country work	800	18
R Malcom & Son	Milling	40,000	75,000 Bus 16875	Wheat casks	78,000 5,600	Water 3 run Burs	4		120		16875 Bbls 1032,000 lbs	Flour. Feed & middling	118,125 10,500	19
Eli Cooper	Miller	8,000	5,000 Bus 9,000 Bus	Wheat other Grain	6,000 4,500	Water 2 run Burs	2		50		1100 Barrels 70,000 lbs 10,000 Bus	Flour. Feed & middling Meal & Chops	7,700 700 6,600	20
20		71,400			182,222		45	00					274,305	

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SCHEDULE 5.—Products of Industry in The 7th District in the County of Cecil State of Maryland during the Year ending June 1, 1860, as enumerated by me, R. M. Valandsley Ass't Marshal.

Post Office Elkton

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Values	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
	1	2	3.	4	5	6	7	8	9	10	11	12	13	14	
1	J W Buckley	Shoemaker	$380	18 Sides 38 Skins	Grain Upper Calf Skins Kip Skins	30 1 50 3 00	mine but hand labor	2		50 $3		80 Pair 36 do 73 do 252 pairs	pine boots Bouse do kip boots Shoes	$480 1 44 3 60 4 25	1
2	A J Selfes	Saddler & Harness maker	100	50 Sides	Harness other Leather Hardware	$250 25 100	mine but hand labor	1		25		25 sets 8 sets	light Harness wagon Harness Repairing	$ 500 250 100	2
3	John C Kanes	Taylor	1000		Cloth &c	1500	mine but hand labor	2	3	56	36		Coat pants &c	3000	3
4	John Lamm	Shoemaker	500		Leather	600	mine but hand labor	3		60 75				1500	4
5	W W Nickel	Wheelwright	1500	5000 feet	Lumber Spikes &c	125 500	mine but hand labor	3		75			Carts wagons carriages &c Carts	1500	5
6	W W Nickel	Blacksmith	300	4 Tons 250 Bus	Iron Bit Coal	$300 62	2 fires	3		$4			hooping & country work	1300	6
7	Jeremiah C Board	Stove & Tin Dealer	500	5000 lbs 280 50 33 Boxes	Stove Castings Solder Tin	250 45 330	mine but hand labor	2		50		80	Stoves Tin ware	800 600	7
8	Detrick Hann	Shoemaker	300		Sole Upper	150 300 240	mine but hand labor	2 2		50 50			Shoes & Boots	900	8
9	Robert A Smith	Blacksmith	300	2 Tons 10 Tons	Iron Coal	125 50	mine but hand labor			50			Country work	1300	9
10	Philip Sauter	Baker	300	300 Bls	Flour Sugar &c	1400 300	mine but hand labor	2		50			Bread & Cakes	2300	10
11	Charles Hill	Shoemaker	500		Leather	2200	mine but hand labor	7		175			Shoes & Boots	4800	11
12	John Peters	Shoemaker	300		Leather	500	mine but hand labor	2		50			Shoes & boots	1000	12
13	Casper Mehring	Baker	200	150 Bls	Flour Sugar	1000 100	mine but hand labor	1		26			Bread & Cakes	1600	13
14	Armstrong & Comp	Marine	1700	70 Boxes Sol & Zinc 10 Tons	Tin Castings	700 300 850	mine work hand labor	3		75			Repairing & Spouting	2500 3000	14
15	Jesse Stebbing	Butcher	500	80 200	Beeves Sheep & Calves	2600 700	mine but hand labor	2		50		40000 lbs 6000 lbs 12000 lbs 20	Beef hides Veal & mutton Skins	3600 300 200 30	15
16	Armstrong & Comp	Foundry	6000	70 Tons	Iron	1700	Water 1 Furnace	9		175		64 Tons	Stove Castings	5000	16
17	E J McClenahan & Co	Stove Manufactory	10000	700 lbs 200 Regs Iron &c	Steel Binders	$100 600 200	hand & mine Power	30		900		10000 pieces	Stove	25000	17
18	James Teuchtone	Blacksmith	800	7 Tons 20 Bus Steel &c	Iron Bit Coal	500 50 50	mine but hand labor	30		75			General Smithing	3000	18
19	Norland & Comp	Sash & Door Factory	50000	200000 feet 150 Tons	White Pine Bit Coale Lumber	40000 600	Steam 25 hrse	35		875			Sash Blinds &c	80000	19
20	John Koppel	Cooper	100	10000 8000	Staves & heading hoop Poles	100 75	mine but hand labor	2		40		1600 20 hogheads	Barrels	320 60	20
		19	75,300			55897		142	3					14,880	

SCHEDULE 5.—Products of Industry in the 7th District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** R M. Walmsley **Ass't Marshal.**

Post Office Elkton.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED. Male.	Female.	WAGES. Average monthly cost of male labor.	Average monthly cost of female labor.	ANNUAL PRODUCT. Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Principio Furnace	Pig Metal	140,000	1500 tons 5000 Tons 160,000 B 200 Tons	Lime Stone Ore Charcoale Anthracite	2265 16450 9600 7750	Water	90		912		2205 Tons	Pig metal	50,600	1
Henry Broderick	Shoemaker	500	50 sides 4 Calves	Coarse upper Sole Leather	175 120 210	none but hand labor	2		50				12.00	2
					505									3
2		140,500			36,555		92	0					51,800	4
														5
														6
coincluded all of my Division North of Rail Road 10 pages of Schedule No 5.														7
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Page No. _____

SCHEDULE 5.—Products of Industry in _____ **in the County of** _____ **State of** _____ **during the Year ending June 1, 1860, as enumerated by me,** _____ **Ass't Marshal.**

Post Office _____.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			Quantities.	Kinds.	Values		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1													
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SCHEDULE 5.—Products of Industry in the 8th District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** R. M. Walmsley **Ass't Marshal.**

Post Office Elkton.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
				Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	McCullough & Comp	Rolling Mill	45,000	800 Tons 500 do 15 Barrels	B.F. Coal Pig Iron Oil	3,200 15,000 300		26		800		400 Tons	Sheet Iron	32,000	1
2															2
3	1		45,000			18,500		26	0					32,000	3
4															4
5															5
6															6
7															7
8															8
9															9
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SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal. Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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Page No. 1

SCHEDULE 5.—Products of Industry in The 9th District **in the County of** Cecil **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** R M Walmsley **Ass't Marshal.**

Post Office Elkton Md.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.			
			Quantities.	Kinds.	Values		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
William R Matthews	Milling	8000	3000 Bus	Wheat	4200	Water	2		52		690 Bbls	Flour	5140	1
			4000 "	Corn	2400	2 Runs of Burrs					3200 Bus	Meal	2600	
2			2000 "	Buckwht	1000						2000 lbs	B.W. Meal	1540	2
			5000 "	Corn & Oats	2250						5000 Bus	Feed	8000	
3														3
Wm R Matthews	Saw Mill		500 M Ft	Oak. Pine & Hickory Timr	5000	Water	2		45		450,000 ft	Lumber	8125	4
Wm S Marshband & Co	Coach Manfr	1500	1500 ft	Lumber	3750	Hand Labor	8	2	200	40				5
			6 Tons	Hardware	550									
6			50 Sides	Harness Leather	175						50 Carriages	—	10,000	6
			75 Yards	Oil Cloth	80									
7														7
E S Buckley	Harness Manfr	500	120 Sides	Leather	540	Hand Labor	2		46		50 Sets	Harness		
8			12 "	Saddle Do	60						25	Saddles	2,500	8
			3 Doz	Bar Skins	25						200	Bridles		
9			26	Hardware	250									9
Owen Reisler	Mining	10,000				Hand Labor	50		80		600 Tons	Chrome Ore	15,000	10
mining 8 months in Year														
11														11
John H Wilson	Butcher	2000	50	Beeves	1500	Hand Labor	2		85		800 cwlbs	Beef	2400	
12			800	Sheep & Calves	900						1800 "	Veal & Mutton	1440	12
Robert H England	Saw mill	7000	1100 M Ft	Lumber	900	Water	3		75		1000 M ft	Lumber	1,800	13
Wm G Steel	Hoop Binding	500	300 M ft	Oak & Pine	80	Steam	2		45		1000 bbls	Tellers	0250	14
											700 "	Shafts	550	
15														15
Joseph Pyle	Milling	800	1500 Bus	Wheat	2100	Water 2 Runs of Burrs	2		45		350 Bbls	Flour	2800	
16			6000 "	Other Grain	8000						2400 lbs	Meal	4800	16
Thomas H Brown	Milling	8000	1200 Bus	Wheat	1680	Water 2 Runs Burrs	2		46		306 Bbls	Flour	1990	17
			6000 "	Other Grain	8400						2400 lbs	Meal	11,800	
18														18
19														19
20														20
	9	33,900			32,190		73	2					65,355	

Page No. _____

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal.

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	RAW MATERIAL USED, INCLUDING FUEL.			Kind of Motive Power, Machinery, Structure, or Resource.	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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